

ABSTRACT

One embodiment of the invention comprises a portable device support structure having a support section including a plurality of support legs, a clamping section connected to the support section, the clamping section having a first section and a second section, wherein at least the first section is movable. The portable device support structure also includes an adjusting member which adjusts the position of the first section with respect to the second section. The clamping section clamps the portable device when the portable device is placed between the first section and the second section and when the adjusting member is actuated to apply force on the portable device between the first section and the second section.